

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. PENN-0065	Serial No. 08/393,066
		Applicant Wolfe and Fraser	
		Filing Date 2/23/95	Group n/a
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
de	AS	Steiner et al., "A herpes simplex virus type 1 mutant containing a non-transducing Vmw65 protein establishes latent infection in mouse trigeminal ganglia in the absence of viral replication", <u>J. Virol.</u> 64:1630-1638 (1990)	
de	AT	Steiner et al., "Herpes simplex virus type 1 latency-associated transcripts are not essential for latent infection," <u>EMBO</u> 8:505-511 (1989)	
de	AU	Stevens et al., "RNA complementary to a herpesvirus a gene mRNA is prominent in latently infected neurons," <u>Science</u> 235:1056-1969 (1987)	
de	AV	Tenser, et al., "Latency-associated transcript but not reactivatable virus is present in sensory ganglion neurons after inoculation of thymidine kinase-negative mutants of herpes simplex virus type 1," <u>J. Virol.</u> 63:2861-2865 (1989)	
de	AW	Ugolini et al., "Transneuronal transfer of herpes virus from peripheral nerves to cortex and brainstem", <u>Science</u> 243:89-91 (1989)	
de	AX	Villarreal et al., "Hybridization in situ of SV40 plaques: detection of recombinant SV40 virus carrying specific sequences of nonviral DNA," <u>Science</u> 196:183-185 (1977)	
de	AY	Vogler et al., "A murine model of mucopolysaccharidosis VII. Gross and microscopic findings in beta-glucuronidase-deficient mice", <u>Am. J. Pathol.</u> 136:207-217 (1990)	
de	AZ	Wechsler et al., <u>J. Virol.</u> 62:4051-58 (1988)	
de	BA	Wolfe, et al., "Restoration of normal lysosomal function in mucopolysaccharidosis type VII cells by retroviral vector-mediated gene transfer," <u>Proc. Natl. Acad. Sci.</u> 87:2877-2881 (1990)	
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AC	AA	Card et al., "Neurotropic properties of pseudorabies virus: uptake and transneuronal passage in the rat central nervous system", <u>J. Neurosci.</u> , 10:1974-1994 (1990)
AC	AB	Deiss et al., "The herpes simplex amplicon: cleavage of concatemeric DNA is linked to packaging and involves the amplification of the terminally reiterated a sequence," <u>J. Virol.</u> 57:933-941 (1986)
AC	AC	Dobson et al., "Identification of the latency-associated transcript promoter by expression of rabbit β -globin mRNA in mouse sensory nerve ganglia latently infected with a recombinant herpes simplex virus", <u>J. Virology</u> , vol. 63, No. 9, pp 3844-51 (1989)
AC	AD	Fraser et al., "Molecular biology of latent HSV-1. In: Human herpes virus infections. II viral glycoproteins and immunobiology", Raven Press NY 39-55 (1986)
AC	AE	Friedmann, T., "Progress toward human gene therapy", <u>Science</u> 244:1275-1281 (1989)
AC	AF	Geller, A.I., Breakfield, X.O., "A defective HSV-1 vector expresses Escherichia coli β -galactosidase in cultured peripheral neurons", <u>Science</u> , 241:1667-69 (23 September 1988)
AC	AG	Geller, A.I., Freese, A., "Infection of cultured central nervous system neurons with a defective herpes simplex virus 1 vector results in stable expression of Escherichia coli β -galactosidase", <u>Proc Natl Acad Sci.</u> 87:1149-1153 (1990)
AC	AH	Goldstein et al., "An ICP6::lacZ insertion mutagen is used to demonstrate that the UL52 gene of herpes simplex virus type 1 is required for virus growth and DNA synthesis," <u>J. Virol.</u> 62: 2970-2977 (1988)
AC	AI	Ho et al., " β -galactosidase as a marker in the peripheral and neural tissues of the herpes simplex virus-infected mouse," <u>Virology</u> 167: 279-283 (1988)

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AC	AJ	Ho et al., "Herpes simplex virus latent RNA (LAT) is not required for latent infection in the mouse." Proc. Natl. Acad. Sci. USA 86:7556-7600	
AD	AK	Hoogerbrugge et al., "Donor-derived cells in the central nervous system of twitcher mice after bone marrow transplantation". Science 239:1035-1038 (1988)	
AE	AL	Leib et al., "A deletion mutant of the latency-associated transcript of herpes simplex virus type 1 reactivates from the latent state with reduced frequency." J. Virol. 63:2893-2900 (1989)	
AF	AM	McGeoch et al., Gen Virol. 69:1531-74 (1988)	
AG	AN	Pallela et al., "Expression of human HPRT in mRNA in brains of mice infected with a recombinant herpes simplex virus-1 vector". Gene, 80:137-44 (1989)	
AH	AO	Pallela et al., "Herpes simplex virus-mediated human hypoxanthine-guanine phosphoribosyltransferase gene transfer into neuronal cells". Molecular and Cellular Biology, vol. 8, No. 1 pp 457-60 (1988)	
AI	AP	Perry et al., J Gen Virol. 69:2931-46 (1988)	
AJ	AQ	Spaete et al., "The herpes simplex virus amplicon: a new eucaryotic defective-virus cloning-amplifying vector." Cell 30:295-304 (1982)	
AK	AR	Spivack et al., "Detection of herpes simplex virus type 1 transcripts during a latent infection in mice." J. Virol. 61:3841-3847 (1987)	
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